1 IMPORTANT SAFETY INSTRUCTIONS

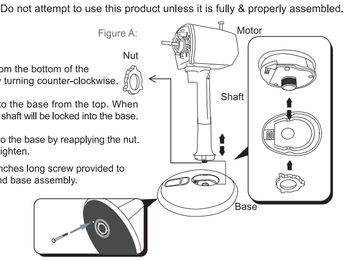
- Close supervision is necessary when the appliance is to be used by or near children.
- NEVER leave a child unattended when the appliance in use.
- Avoid placing any object, or fingers in or near the fan grill during operation, personal injury and/or damage to the appliance may occur.
- Do not immerse or spray any part of the appliance or cord in water or any other liquid, electrical SHOCK may occur.
- This unit comes equipped with a polarized (one blade is wider than the other) plug. This will only allow the plug to only fit into the 120 volt AC outlet one way. Do not use an adapter to bypass this safety feature. Doing so raises the risk of fire or electrical shock.
- Do not locate the appliance near curtains or other objects that may be drawn into the fan blade.
- Always use the appliance on a dry, level surface. Do not use the appliance on an unstable surface that is not heat resistant, near heat sources, or where water can come in contact with the appliance.
- This product is intended for indoor use only. Do not attempt to use this appliance outdoors.
- Prior cleaning, or if the product will not be in use for an extended period of time, unplug the unit from the outlet. Store in a cool, dry place.
- Do not use harsh abrasives when cleaning this appliance.

WARNING: To Reduce The Risk Of Fire Or Electrical Shock, Do Not Use This Unit With Any External Timers or Electrical Relays.

2 Part List & Assembly

WARNING: Do not attempt to use this product unless it is fully & properly assembled.

Figure A:



Fan Assembly: Figure A

Step 1: Remove the nut from the bottom of the adjustable shaft by turning counter-clockwise.

Step 2: Insert the shaft into the base from the top. When positioned correctly shaft will be locked into the base.

Step 3: Lock the fan shaft to the base by reapplying the nut. Turn clockwise to tighten.

Step 4: Screw on the 1.3 inches long screw provided to ensure the shaft and base assembly.

Fan Blade and Grill Assembly: Figure B

Step 1: Remove the Fan Blade Cap from the Motor Shaft by turning Clockwise.

Step 2: Remove the Rear Grill Locking Nut from the Motor Shaft by turning Counter-clockwise.

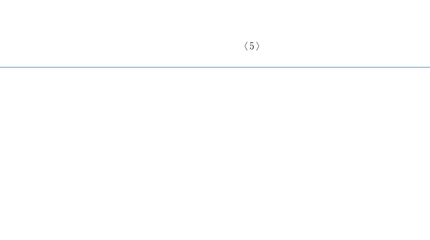
Step 3: Attach the Rear Grill. The two top pegs will go through the two holes on the Rear Grill. Secure the Rear Grill by tightening the Locking Nut back onto the Motor Shaft. Turn Clockwise to tighten.

Step 4: Slide the Fan Blade over the Motor Shaft. The Fan Blade will only fit on the shaft one way. The Blades will be slightly curved towards the front.

Step 5: Secure the Fan Blade by placing the Fan Blade Cap onto the Motor Shaft. Turn the cap Counter -clockwise to tighten.

Step 6: Position the small forked tab over the center-most grill spoke of the rear grill. Gently snap the front and rear grill together using the grooves.

Figure B:



3 Operational Control panel and display

Control Panel

Remote Controller Panel

Manual Tilt: Figure C

There are four tilt-locking positions. Maximum Tilt is 15° Up and down. Manually lift or lower the Motor Housing to your desired level.

Oscillation: Figure D

To turn the Oscillation "ON" press the Oscillation Tab down.
To turn the Oscillation "OFF" lift the Oscillation Tab up.

Height Adjustment: Figure E

You are able to adjust the height of this fan from 29"Min to 37"Max. This is measured from the floor to the top of the fan grill with no set tilt.
To set at the maximum height press and hold the release button on the adjustable shaft. Slowly lift the fan up until it locks into place.
To lower the fan back down to the Minimum height press and hold the release button on the adjustable shaft. Slowly push the fan down until it locks into place.

Figure C:

Figure D:

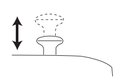


Figure E:

Adjust the height by pressing the button on the back of the adjustable shaft

Using your Fan:

1. Insert the unit plug into a standard 120V AC outlet. You will hear a beep and the red LED power indicator will illuminate on the display panel.
2. **Power**: Switch the unit on by pressing "On/Off" button. To turn off press the "On/Off" button again.
3. When switched "ON" the Green On/Off and Green Fan Speed LED lights on the display panel will illuminate. The unit will beep when you press any button on the control panel or remote controller.
4. **Fan speed**: Select the desired fan speed by pressing "Speed" button. There are three speeds – High, Medium, and Low. The corresponding LED lights on the control panel will illuminate to verify your fan speed selection.
5. **Oscillation**:
   Lifting up the oscillation knob turns the oscillation OFF (Fixed direction)
   Pressing down the oscillation knob turns the oscillation ON (Moves right and left)
6. **Shut-off Timer (up to 7 hours)**: Set the desired time by pressing "Timer" button. There are three LED lights – "1H", "2H", and "4H". The LED lights indicate the selected timer (hours). For example: when "1H" and "4H" light up, the selected timer is 5 (5=1+4) hours.

7. **Sleep mode**: (Turn on the sleep mode by pressing the "Sleep" button. When sleep mode is selected, the preset timer-off is 4 hours. You may adjust the timer setting by following the instruction in Step 6 for the Shut-off Timer.) While in Sleep mode the fan blades will start and stop every few seconds.
   - Selecting the sleep mode when the fan speed is on "High" – the fan runs in high speed for 30 minutes. It will then switch to "Medium" speed for 30 minutes, and then switches to "Low" speed where it will remain until timer finishes and turns the fan off.
   - Selecting the sleep mode when the fan speed is on "Medium" – the fan runs in "Medium" speed for 30 minutes, and then switches to "Low" speed where it will remain until timer finishes and turns the fan off.
   - Selecting the sleep mode when fan speed is on "Low" – the fan runs in low speed until the timer finishes and turns the fan off.

4 CLEANING THE UNIT

1. Turn the unit OFF and unplug the power cord from power outlet. Verify that the fan blade is no longer spinning.
2. Clean the unit with a moistened soft cloth only. DO NOT pour or splash water on the unit. Do not use any abrasive or harsh cleaners, as this may damage the unit.
3. Be sure to clean all external surfaces, as well as the air intake grilles and air outlet.

WARNING : To avoid serious injury from electric shock, the unit must be turned OFF and unplugged prior to any cleaning or maintenance. When disconnecting the power cord, grip and pull the plug from the electrical outlet, do not grip and pull from the power cord.

5 TECHNICAL SPECIFICATIONS

Model No.	SF-1468
Input Voltage	120V / 60Hz
Power Consumption	46W
Fan Blade Size	14 inches
Power Cord Length	63 inches
Unit Weight	12.1lbs
Extendable Height	29" to 37"

6 Your Guarantee

If this product is found to be faulty as a result of faulty materials or work-manship within one year from date of purchase, it will be repaired free of charge.

This guarantee is subject to the following terms:

- Sunpentown must be notified of the fault.
- Proof of purchase must be presented to Sunpentown's nominated representative.
- The warranty will be void if the product if modified, misused or repaired by an unauthorized person.
- The warranty after repair will not be extended beyond the original one-year period.
- All replacement parts will be new or reconditioned.
- Parts, which are replaced, become the property of Sunpentown.
- The warranty applies for the use of the product in the USA only.

What is NOT COVERED:

- Warranty does not include freight charges.
- Incidental or consequential damage caused by possible defects with this product.
- Damage to product caused by improper power supply voltage, accident, fire, floods or acts of nature.
- Failure of product resulting from unauthorized modifications to the product.
- Improper installation or failure to perform the necessary maintenance.

This GUARANTEE is in addition to your Statutory Rights

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SF-1468

SPT®

REMOTE CONTROL STAND FAN
OWNER'S MANUAL

Thank you for the purchase of your new SPT product.
Please thoroughly read and maintain this manual for future reference.